

# A List of Questions for Mathematics in Intelligence Studies

□ □ □ □ □ □

[illegible][illegible][illegible]

**action potential** **Universal approximation theorem**

\_\_\_\_\_

\_\_\_\_\_

[illegible]

□ □ □ □ □ □ □

## 1 In Logic We Trust

[illegible]

## 2 In Math We trust

\_\_\_\_\_

\_\_\_\_\_

[illegible]

**AI**

### 3 In Physics We Trust

[illegible]

## 4□□□□□□□□

□□□□□□□□□□□□□□□□□□□□ 3□□□□□□□

5□□□□□□□□

1. 2. 3. Deepmind Waymo

[illegible]

**6□□□□□ 5□□□□□□□**

□ □

[illegible][illegible]

**Universal approximation theorem**

[illegible][illegible]

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

[illegible]

```

integrity

```

[illegible]

[illegible]

[illegible][illegible]

2)

### 3) The Selfish Gene (The Immortal Gene)

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

“IT”

 BRAIN Initiative
 























[illegible][illegible][illegible][illegible]

**1**

3.

[illegible]

5

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

AlphaGo Zero

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

[illegible][illegible]

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_

[illegible][illegible][illegible][illegible]

□ □

[illegible][illegible]

irreproducible





Demis Hassabis is a computer scientist and neuroscientist who is the director of Google DeepMind. He is known for his work on artificial intelligence, particularly in the area of reinforcement learning. He has a PhD in neuroscience from the University of Cambridge and has worked at the University of Cambridge, the University of Edinburgh, and Google DeepMind. He is also a member of the Royal Society and the American Academy of Arts and Sciences. He is married to and has two children with his wife, Anna.

Demis Hassabis is a computer scientist and neuroscientist who is the director of Google DeepMind. He is known for his work on artificial intelligence, particularly in the area of reinforcement learning. He has a PhD in neuroscience from the University of Cambridge and has worked at the University of Cambridge, the University of Edinburgh, and Google DeepMind. He is also a member of the Royal Society and the American Academy of Arts and Sciences. He is married to and has two children with his wife, Anna.

Demis Hassabis is a computer scientist and neuroscientist who is the director of Google DeepMind. He is known for his work on artificial intelligence, particularly in the area of reinforcement learning. He has a PhD in neuroscience from the University of Cambridge and has worked at the University of Cambridge, the University of Edinburgh, and Google DeepMind. He is also a member of the Royal Society and the American Academy of Arts and Sciences. He is married to and has two children with his wife, Anna.

### 3. AI

AI is a field of computer science that deals with the creation of intelligent machines that can perform tasks that would normally require human intelligence. This includes tasks such as learning, reasoning, problem-solving, perception, and language understanding. AI is a broad field that encompasses many different sub-fields, including machine learning, natural language processing, computer vision, and robotics.

AI is a field of computer science that deals with the creation of intelligent machines that can perform tasks that would normally require human intelligence. This includes tasks such as learning, reasoning, problem-solving, perception, and language understanding. AI is a broad field that encompasses many different sub-fields, including machine learning, natural language processing, computer vision, and robotics.

AI is a field of computer science that deals with the creation of intelligent machines that can perform tasks that would normally require human intelligence. This includes tasks such as learning, reasoning, problem-solving, perception, and language understanding. AI is a broad field that encompasses many different sub-fields, including machine learning, natural language processing, computer vision, and robotics.

### 4. good judgement

good judgement is the ability to make a decision or judgment that is based on a careful and thoughtful consideration of the facts and circumstances. It is a skill that is developed through experience and practice. Good judgement is essential for making sound decisions in a wide range of situations, from personal life to business and politics.

good judgement is the ability to make a decision or judgment that is based on a careful and thoughtful consideration of the facts and circumstances. It is a skill that is developed through experience and practice. Good judgement is essential for making sound decisions in a wide range of situations, from personal life to business and politics.

good judgement is the ability to make a decision or judgment that is based on a careful and thoughtful consideration of the facts and circumstances. It is a skill that is developed through experience and practice. Good judgement is essential for making sound decisions in a wide range of situations, from personal life to business and politics.

game is a form of entertainment that involves a set of rules and a goal. It can be played by individuals or groups of people. Games can be physical, such as sports, or they can be mental, such as board games or video games. Games are a popular form of entertainment and can provide a variety of benefits, including physical exercise, mental stimulation, and social interaction.

game is a form of entertainment that involves a set of rules and a goal. It can be played by individuals or groups of people. Games can be physical, such as sports, or they can be mental, such as board games or video games. Games are a popular form of entertainment and can provide a variety of benefits, including physical exercise, mental stimulation, and social interaction.

game is a form of entertainment that involves a set of rules and a goal. It can be played by individuals or groups of people. Games can be physical, such as sports, or they can be mental, such as board games or video games. Games are a popular form of entertainment and can provide a variety of benefits, including physical exercise, mental stimulation, and social interaction.

game

game is a form of entertainment that involves a set of rules and a goal. It can be played by individuals or groups of people. Games can be physical, such as sports, or they can be mental, such as board games or video games. Games are a popular form of entertainment and can provide a variety of benefits, including physical exercise, mental stimulation, and social interaction.

game is a form of entertainment that involves a set of rules and a goal. It can be played by individuals or groups of people. Games can be physical, such as sports, or they can be mental, such as board games or video games. Games are a popular form of entertainment and can provide a variety of benefits, including physical exercise, mental stimulation, and social interaction.

game is a form of entertainment that involves a set of rules and a goal. It can be played by individuals or groups of people. Games can be physical, such as sports, or they can be mental, such as board games or video games. Games are a popular form of entertainment and can provide a variety of benefits, including physical exercise, mental stimulation, and social interaction.



## 【B】

この文章は、ある人物の自伝的な記述である。文中には、その人物の幼少時代から青年時代までの生活の断片が、時系列に沿って記述されている。特に、その人物がどのような環境で育ち、どのような出来事を経験したかが、詳細に描かれている。

文中の記述から、この人物は、比較的裕福な家庭に育ち、幼少時代から様々な文化や芸術に触れていたことが窺われる。また、その人物が、どのような困難や挫折を経験したのかも、文中には暗示されている。

この文章は、その人物の人生の歩みについて、客観的な事実だけでなく、主観的な感受性や感情も表現されている。読者は、この人物の人生の歩みを通じて、人間の成長や生き方の様々な側面を学ぶことができる。